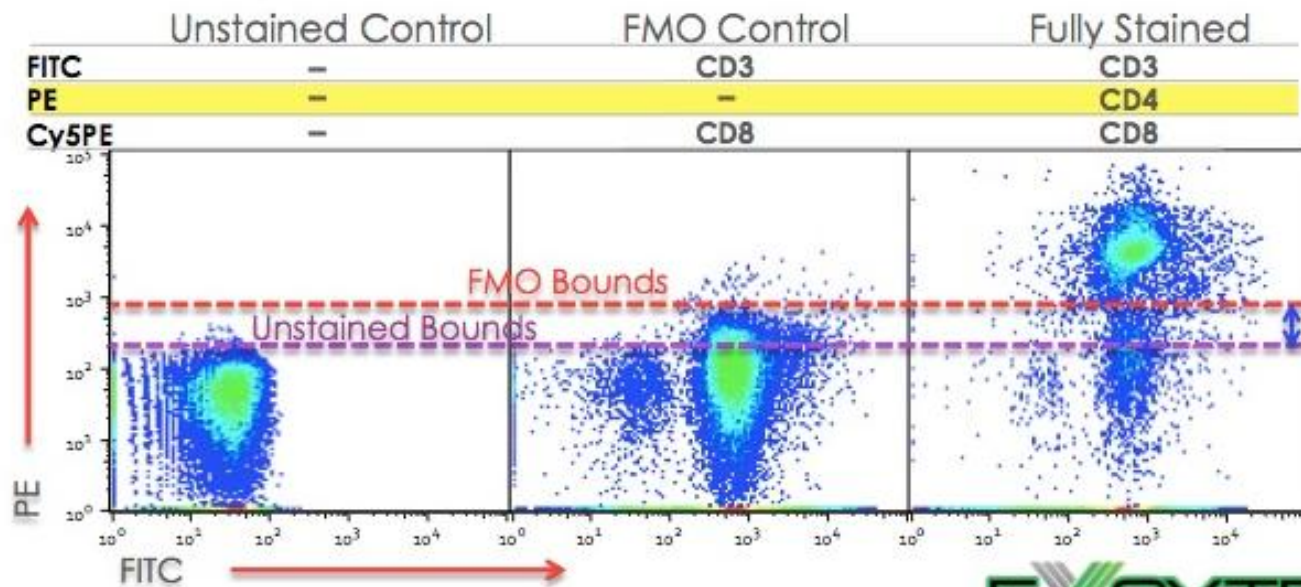


- ▣ PBMC were stained as shown in a 3-color experiment
- ▣ -Compensation was properly set using single stained controls



Slide Courtesy of Mario Roederer, Ph.D., NIH Vaccine Center

What Is A Fluorescence Minus One, or FMO Control?

**In the world of flow cytometry,
there are all sorts of systems
available to help you interpret
your data and make your life a
little easier.**

What Is A Fluorescence Minus One, or FMO Control?

One of these tools is the
Fluorescence Minus One control,
or FMO control. And if you're in
the world of flow cytometry, you
better know how it works!

What Is A Fluorescence Minus One, or FMO Control?

Read this latest article from ExCyte, the premier expert in flow cytometry, to discover more about [Fluorescence Minus One](#) (◀ *read the full article here*) controls and how they can help you!

READ THE FULL ARTICLE

What Is A Fluorescence Minus One, or FMO Control?



WE PROVIDE FLOW CYTOMETRY
TRAINING TO ACADEMICS AND
INDUSTRY PROFESSIONALS

ABOUT EXCYTE CYTOMETRY



Expert Cytometry, or ExCyte, was born out of the desire to make flow cytometry accessible to anyone interested in learning it. Flow Cytometry used to have an almost cultish existence, using battered notebooks to pass down knowledge. The problem was that this information generally never went beyond a particular institution. Learning was dependent on who you knew (or trial and error over the years), which slowed down progress.

We formed ExCyte with the purpose of gathering people who are as passionate about learning successful flow cytometry as we are. Our goal is to make a lifetime of learning flow cytometry available to everyone. Our team has decades of experience teaching and managing flow labs and we collaborate closely with others like us to present a systematic, structured, and enjoyable program.

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